

## LISTING OF THE CLAIMS

Please amend the claims as shown below. Please add new Claims 48 and 49. This Listing of the Claims replaces all previous versions and listings of claims in the above captioned Application.

1. (Currently Amended) In a server system communicatively coupled to a mobile device, a method for retrieving and communicating information, said method comprising:

accessing an instruction from said mobile device which identifies information by said server system, wherein said information corresponds to data displayed on said mobile device, wherein said information corresponds to said data displayed on said mobile device and comprises one or more of said data and a body of further information related to said data, wherein the size of said body of further information is greater than is efficiently displayable on said mobile device and wherein said information identified by the mobile device and retrieved for display thereon comprises Wireless Markup Language (WML) information;

retrieving said information;

formatting said information into a form compatible with facsimile transmission, wherein said formatting is performed by said server system; and

transmitting said information to any facsimile system communicatively accessible with said server system, wherein said facsimile system functions as an

accessible printer device for said mobile device, for printing a hard copy of said information effectively instantaneously.

2. (Previously Presented) The method as recited in Claim 1 further comprising:

formatting said information into a form compatible with said mobile device;  
and  
sending said information to said mobile device.

3.-4. (Cancelled)

5. (Previously Presented) The method as recited in Claim 1 wherein said information comprises a webpage and wherein said accessing comprises receiving a Universal Resource Locator (URL) designating said webpage.

6. (Previously Presented) The method as recited in Claim 1 wherein said information is a webpage, a file, a document, a graphic, a spreadsheet, a database, e-mail, voice-to-text, voice-to-e-mail, or another electronically formatted data.

7. (Original) The method as recited in Claim 1 wherein said server system is communicatively coupled to said mobile device via a wireless network.

8. (Original) The method as recited in Claim 7 wherein said wireless network includes the Internet.

9. (Previously Presented) The method as recited in Claim 1 further comprising:

receiving a facsimile transmission command; and

receiving a facsimile number wherein a facsimile system is designated as a transmission destination.

10. (Previously Presented) The method as recited in Claim 1 wherein said transmitting comprises sending said information to a designated facsimile number.

11. (Currently Amended) A server system comprising:

a bus;

a communication interface coupled to said bus, said communication interface operable to communicatively couple with a mobile device and a facsimile system;

a processor coupled to said bus, said processor for performing a method of retrieving and communicating information, said method comprising:

accessing an instruction from said mobile device which identifies information, wherein said information corresponds to data displayed on said mobile device,

wherein said information identified by the mobile device and retrieved for display thereon comprises Wireless Markup Language (WML) information, wherein said information corresponds to said data displayed on said mobile device and comprises one or more of said data and a body of further information related to said data, wherein the size of said body of further information is greater than is effectively displayable on said mobile device;

retrieving said information;

formatting said information into a form compatible with facsimile transmission, wherein said formatting is performed by said server system; and

transmitting said information to said facsimile system, wherein said facsimile system comprises any facsimile device communicatively accessible with said server system, wherein said facsimile system effectively functions as an accessible printer device for said mobile device, for printing a hard copy of said information effectively instantaneously.

12. (Previously Presented) The server system as recited in Claim 11 wherein said method further comprises:

formatting said information into a form compatible with said mobile device;

and

sending said information to said mobile device.

13.-14. (Cancelled)

15. (Previously Presented) The server system as recited in Claim 11 wherein said information comprises a webpage and wherein said accessing-comprises receiving a Universal Resource Locator (URL) designating said webpage.

16. (Previously Presented) The server system as recited in Claim 11 wherein said information is a webpage, a file, a document, a graphic, a spreadsheet, a database, e-mail, voice-to-text, voice-to-e-mail, or another electronically formatted data.

17. (Previously Presented) The server system as recited in Claim 11 wherein said server system is communicatively coupled to said mobile device via a wireless network.

18. (Previously Presented) The server system as recited in of Claim 17 wherein said wireless network includes the Internet.

19. (Previously Presented) The server system as recited in Claim 11 wherein said method further comprises:

receiving a facsimile transmission command; and

receiving a facsimile number wherein a facsimile system is designated as a transmission destination.

20. (Previously Presented) The method as recited in Claim 11 wherein said transmitting comprises sending said information to any designated facsimile number.

21. (Currently Amended) A method of using a mobile device communicatively coupled to a server system for retrieving and communicating information, said method comprising:

sending a request for information to said server system;

receiving at said mobile device information responsive to said request  
wherein said information is identified by the mobile device and retrieved for display thereon comprises Wireless Markup Language (WML) information;

displaying data corresponding to said information at said mobile device; and  
instructing said server system to transmit said information to a designated facsimile system, wherein said information comprises one or more of said data and a body of further information relating to said data, wherein the size of said body of further information is greater than is efficiently displayable on said mobile device and wherein responsive to said instructing, said server system:

formats said information into a form compatible with facsimile transmission, said formatting performed by said server system; and

transmits said information to a facsimile system, wherein said facsimile system comprises any facsimile device communicatively accessible with said server system and wherein said facsimile device effectively functions as an accessible printer device for said mobile device, for printing a hard copy of said information effectively instantaneously.

22. (Cancelled)

23. (Original) The method as recited in Claim 21 further comprising instructing said server system to transmit a webpage.

24. (Previously Presented) The method as recited in step 23 wherein said webpage is designated by a corresponding Universal Resource Locator (URL).

25. (Previously Presented) The method as recited in Claim 21 wherein said information is a webpage, a file, a document, a graphic, a spreadsheet, a database, e-mail, voice-to-text, voice-to-e-mail, or another electronically formatted data.

26. (Original) The method as recited in Claim 21 wherein said mobile device is communicatively coupled to said server system via a wireless network.

27. (Original) The method according to Claim 26 wherein said wireless network includes the Internet.

28. (Previously Presented) The method as recited in Claim 21 further comprising:

    sending a facsimile transmission command; and

    sending a facsimile number wherein a facsimile system is designated as a transmission destination.

29. (Currently Amended) A computer-usable medium having a computer-readable program code embodied therein for causing a computer system to perform a process comprising:

    accessing an instruction from a mobile device which identifies information to be communicated, wherein said information corresponds to data displayed on said mobile device, wherein said information identified by the mobile device and retrieved for display thereon comprises Wireless Markup Language (WML) information, and wherein said information comprises one or more of said data and a body of further information relating to said data, wherein the size of said body of further information is greater than is efficiently displayable on said mobile device;

    retrieving said information;



formatting said information into a form compatible with facsimile transmission, wherein said formatting is performed by said server system; and

transmitting said information to a facsimile system, wherein said facsimile system comprises any facsimile device communicatively accessible with said server system and wherein said facsimile device effectively functions as an accessible printer device for said mobile device, for printing a hard copy of said information effectively instantaneously.

30. (Previously Presented) The computer-usable medium as recited in of Claim 29 wherein said computer-readable program code embodied therein further causes a computer system to perform a process comprising:

formatting said information into a form compatible with said mobile device; and

sending said information to said mobile device.

31.-32. (Cancelled)

33. (Previously Presented) The computer-usable medium as recited in Claim 29 wherein said information comprises a webpage and wherein said computer system further performs receiving a Universal Resource Locator (URL) designating said webpage.

34. (Previously Presented) The computer-usable medium as recited in of Claim 29 wherein said information is a webpage, a file, a document, a graphic, a spreadsheet, a database, e-mail, voice-to-text, voice-to-e-mail, or another electronically formatted data.

35. (Previously Presented) The computer-usable medium as recited in Claim 29 wherein said computer system is communicatively coupled to said mobile device via a wireless network.

36. (Previously Presented) The computer-usable medium as recited in Claim 35 wherein said wireless network includes the Internet.

37. (Previously Presented) The computer-usable medium as recited in Claim 29 wherein said computer-readable program code embodied therein further causes said computer system to perform:

receiving a facsimile transmission command; and

receiving a facsimile number wherein a facsimile system is designated as a transmission destination.

38. (Currently Amended) A system for retrieving and communicating information, said system comprising:

means for accessing an instruction from a mobile device which identifies information to be communicated wherein said information corresponds to data displayed on said mobile device wherein said information identified by the mobile device and retrieved for display thereon comprises Wireless Markup Language (WML) information;

means for retrieving said information;

means for formatting said information into a form compatible with facsimile transmission, wherein said formatting means comprises a server; and

means for transmitting said information to any facsimile system communicatively accessible with said server according to said instruction, wherein said information comprises one or more of said data and a body of further information corresponding to said data, wherein the size of said body of further information is greater than is efficiently displayable on said mobile device, and wherein said facsimile system effectively functions as an accessible printer device for said mobile device for printing a hard copy of said information effectively instantaneously.

39. (Previously Presented) The system as recited in Claim 38 further comprising:

means for formatting said information into a form compatible with said mobile device; and

means for sending said information to said mobile device.

40. (Previously Presented) The system as recited in Claim 39 wherein said information comprises data displayed on said mobile device.

41. (Cancelled)

42. (Original) The system as recited in Claim 39 wherein said information comprises a webpage and wherein said means further comprises means of receiving a Universal Resource Locator (URL) designating said webpage.

43. (Previously Presented) The system as recited in Claim 39 wherein said information is a webpage, a file, a document, a graphic, a spreadsheet, a database, e-mail, voice-to-text, voice-to-e-mail, or another electronically formatted data.

44. (Original) The system as recited in Claim 39 wherein said system is communicatively coupled to said mobile device via a wireless network.

45. (Previously Presented) The system as recited in Claim 44 wherein said wireless network includes the Internet.

46. (Original) The system as recited in Claim 39 further comprising:  
means for receiving a facsimile transmission command; and  
means for receiving a facsimile (Fax) number wherein a facsimile system is designated as a transmission destination.

47. (Previously Presented) The system as recited in Claim 46 further comprising means of transmitting by facsimile to said a designated facsimile (Fax) number.

48. (New) In a server system communicatively coupled to a mobile device, a method for retrieving and communicating information, said method comprising:  
accessing an instruction from said mobile device which identifies information by said server system, wherein said information corresponds to data displayed on said mobile device, wherein said information corresponds to said data displayed on said mobile device and comprises one or more of said data and a body of further information related to said data, wherein the size of said body of further information is greater than is efficiently displayable on said mobile device;  
retrieving said information;

formatting said information into a form compatible with facsimile transmission,  
wherein said formatting is performed by said server system, wherein said facsimile  
compatible format comprises one or more of the G3 and TIFF protocols; and  
transmitting said information to any facsimile system communicatively  
accessible with said server system, wherein said facsimile system functions as an  
accessible printer device for said mobile device, for printing a hard copy of said  
information effectively instantaneously.

49. (New) In a server system communicatively coupled to a mobile device,  
a method for retrieving and communicating information, said method comprising:  
accessing an instruction from said mobile device which identifies information  
by said server system, wherein said information corresponds to data displayed on  
said mobile device, wherein said information corresponds to said data displayed on  
said mobile device and comprises one or more of said data and a body of further  
information related to said data, wherein the size of said body of further information  
is greater than is efficiently displayable on said mobile device;  
retrieving said information,  
wherein said information comprises one or more of a webpage, a file, a document, a  
graphic, a spreadsheet, a database, e-mail, voice-to-text, voice-to-e-mail, a Portable  
Document File (PDF), or another electronically formatted data;

formatting said information into a form compatible with facsimile transmission,  
wherein said formatting is performed by said server system; and  
transmitting said information to any facsimile system communicatively accessible  
with said server system, wherein said facsimile system functions as an accessible  
printer device for said mobile device, for printing a hard copy of said information  
effectively instantaneously.